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	APPLICANT	
	Jeffrey S. Hartlove et al.	
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
1.	TN	Kooijman, G.; Brujn, R de; Koshelev, K.; Bijkerk, F.; Shaikh, W.; Bodey, A.J.; and Hirst, G.; Prepulse enhanced EUV yield from a xenon gas-jet laser produced plasma; Central Laser Facility Annual Report 2001/2002, Lasers for Science Facility Programme - Physics; pps. 142-144
2.	TN	Berglund, M., Rymell, L. and Hertz, H.M.; Ultraviolet prepulse for enhanced x-ray emission and brightness from droplet-target laser plasmas; 1996 American Institute of Physics, Vol. 69, No. 12, September 16 1997
3.	TN	Kodama, R., Mochizuki, T., Tanaka, K.A. and Yamanaka, C.; Enhancement of keV x-ray emission in laser-produced plasmas by a weak prepulse laser; 1987 American Institute of Physics, Vol. 50, No. 12, March 23 1987.

Examiner: <u>Wan Ng</u>	Date Considered: <u>1/28/05</u>
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EXAMINER: Please initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.